Notice of Allowability	Application No.	Applicant(s)		
	09/643,276	KOJIMA ET AL.		
	Examiner	Art Unit		
	Oanh Duong	2155		
The MAILING DATE of this communication app All claims being allowable, PROSECUTION ON THE MERITS IS herewith (or previously mailed), a Notice of Allowance (PTOL-85 NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT R of the Office or upon petition by the applicant. See 37 CFR 1.31 1. This communication is responsive to 11/14/2005.	S (OR REMAINS) CLOSED i) or other appropriate comm RIGHTS. This application is	n this application. If not include unication will be mailed in due	ed course. THIS	
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2. X The allowed claim(s) is/are <u>1,4,7,10,13 and 16</u> .				
 3. Acknowledgment is made of a claim for foreign priority unally and and all by Some* c) None of the: 1. Certified copies of the priority documents have 2. Certified copies of the priority documents have 3. Copies of the certified copies of the priority documents have International Bureau (PCT Rule 17.2(a)). * Certified copies not received: 	re been received. re been received in Applicati	on No	tion from the	
Applicant has THREE MONTHS FROM THE "MAILING DATE" noted below. Failure to timely comply will result in ABANDONI THIS THREE-MONTH PERIOD IS NOT EXTENDABLE.	" of this communication to fil MENT of this application.	e a reply complying with the red	quirements	
4. A SUBSTITUTE OATH OR DECLARATION must be subminformal PATENT APPLICATION (PTO-152) which give	nitted. Note the attached EX ves reason(s) why the oath o	AMINER'S AMENDMENT or Nor declaration is deficient.	IOTICE OF	
 5. CORRECTED DRAWINGS (as "replacement sheets") mutering (a) including changes required by the Notice of Draftsper 1) hereto or 2) to Paper No./Mail Date (b) including changes required by the attached Examiner Paper No./Mail Date Identifying indicia such as the application number (see 37 CFR each sheet. Replacement sheet(s) should be labeled as such in 6. DEPOSIT OF and/or INFORMATION about the deposit attached Examiner's comment regarding REQUIREMENT 	rson's Patent Drawing Revie r's Amendment / Comment of 1.84(c)) should be written on the header according to 37 C osit of BIOLOGICAL MAT	or in the Office action of the drawings in the front (not the FR 1.121(d). ERIAL must be submitted. I		
Attachment(s) 1. ☑ Notice of References Cited (PTO-892)	5. ☐ Notice of I	nformal Patent Application (PT	O-152)	
2. ☐ Notice of Draftperson's Patent Drawing Review (PTO-948)	<u> </u>	Summary (PTO-413),	- · ,	
3. ☐ Information Disclosure Statements (PTO-1449 or PTO/SB/		Paper No./Mail Date 7. ⊠ Examiner's Amendment/Comment		
Paper No./Mail Date 4. Examiner's Comment Regarding Requirement for Deposit of Biological Material		s Statement of Reasons for Allo	owance	
SUPERVISORY PATENT EXAMINER				

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INTERVIEW SUMMARY

1. Applicant's representative, Surinder Sachar (Registration No. 34,423), indicated on March 30, 2006 that Applicant authorized examiner to incorporate the limitation of claim 3 into claim 1 and make all other independent claims in parallel with claim 1 in order to place this application in condition for allowance.

REASONS FOR ALLOWANCE

2. The following is an examiner's statement of reasons for allowance:

The invention as claimed, the claims 1, 4, 7, 10, 13, and 16 specially include limitations based upon storing a picture and corresponding at least one of words or sentences as a single file of said picture, said corresponding at least one of words or sentences being stored at a predetermined position in the single file of said picture; and creating transmission information for transmitting information of said single file of said picture and said corresponding at least one of words or sentences to a predetermined partner, wherein said transmission information is created when said single file is selected, said transmission information is an electronic mail (e-mail), and said transmission information is automatically created so that said at least one of words or sentences constitutes a text of said e-mail and said picture information constitutes an attached file of said e-mail (as defined in the specification of the instant application in page 56 lines 7-19, page 63 line 7-page 64 line 7, and page 84 line 20-page 85 line 12). While system and method for automatically attaching a file to an e-mail responding to a file selection is firmly documented by cited prior art, the storing a picture and

corresponding at least one of words or sentences as a single file of said picture, said corresponding at least one of words or sentences being stored at a predetermined position in the single file of said picture; and creating transmission information for transmitting information of said single file of said picture and said corresponding at least one of words or sentences to a predetermined partner, wherein said transmission information is created when said single file is selected, said transmission information is an electronic mail (e-mail), and said transmission information is automatically created so that said at least one of words or sentences constitutes a text of said e-mail and said picture information constitutes an attached file of said e-mail limitations are novel, and the invention is patentable.

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Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

EXAMINER'S AMENDMENT

3. An examiner's amendment to the record appears below. Should the changes and/or additions be unacceptable to applicant, an amendment may be filed as provided by 37 CFR 1.312. To ensure consideration of such an amendment, it MUST be submitted no later than the payment of the issue fee.

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Authorization for this examiner's amendment was given in a telephone interview with Surinder Sachar (Registration No. 34,423) on 03/30/2006.

The application has been amended as follows:

The title of the invention is changed to: "Method and System for Creating an E-mail by Automatically Constituting a Text and an Attached File of the E-mail Basing on at least one Words or Sentences and a Picture stored in a Single Picture File".

The claims of the invention have been amended as follows:

Claim 1 (Currently Amended): A picture-information transmission apparatus comprising:

a camera for taking a picture;

a camera control means for controlling said camera to take a picture when a first predetermined operation is executed;

a microphone configured to recognize a voice;

a generating means for generating at least one of words or sentences corresponding to the recognized voice when said first predetermined operation is being executed;

a memory means for storing said picture and said corresponding at least one of words or sentences as a single file of said picture, said corresponding at least one of words or sentences being stored at a predetermined position in the single file of said picture;

a file select means for executing a second predetermined operation to select the single file of said picture and said corresponding at least one of words or sentences from said memory; and

a transmission-information creation means for creating transmission information for transmitting information of a predetermined said single file of [[a]] said picture and said corresponding at least one of words or sentences selected by said file select means to a predetermined partner,

wherein said transmission information is created when said predetermined single file is selected in a batch operation when said second predetermined operation is executed, said transmission information is an electronic mail (e-mail), and said transmission information is created so that said at least one of words or sentences constitutes a text of said e-mail and said picture information constitutes an attached file of said e-mail.

Claim 2 (Canceled).

Claim 3 (Canceled).

Claim 4 (Currently Amended): A picture-information transmission method comprising:

a step of taking a picture with a camera when a first predetermined operation to a second state is executed;

a step of recognizing a voice;

a step of generating at least one of words or sentences corresponding to the recognized voice when said first predetermined operation is being executed;

a storing step of storing said picture and said corresponding at least one of words or sentences as a single file of said picture, said corresponding at least one of words and sentences being stored at a predetermined position in the single file of said picture;

a file select step of executing a second predetermined operation to select the single file of said picture and said corresponding at least one of words or sentences stored in said storing step; and

a transmission-information creating step of creating transmission information for transmitting information of a predetermined said single file of [[a]] said picture and said corresponding at least one of words or sentences selected at said file select step to a predetermined partner,

whereby said transmission information is created when said single predetermined file is selected in a batch operation when said second predetermined operation is executed, said transmission information is an electronic mail (e-mail), and said transmission information is created so that said at least one of words or sentences constitutes a text of said e-mail and said picture information constitutes an attached file of said e-mail.

Claim 5 (Canceled).

Claim 6 (Canceled).

Claim 7 (Currently Amended): A program storage medium for storing a program to be executed by an information transmission apparatus wherein said program comprises computer code to perform:

a step of taking a picture with a camera when a first predetermined operation is executed;

a step of recognizing a voice;

a step of generating at least one of words or sentences corresponding to the recognized voice when said first predetermined operation is being executed;

a storing step of storing said picture and said corresponding at least one of words or sentences as a single file of said picture, said corresponding at least one of words or sentences being stored at a predetermined position in the single file of said picture;

a file select step of executing a second predetermined operation to select the single file of said picture and said corresponding at least one of words or sentences stored in said storing step; and

a transmission-information creating step of creating transmission information for transmitting information of a predetermined said single file of [[a]] said picture and said corresponding at least one of words or sentences selected at said file select step to a predetermined partner,

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Whereby said transmission information is created when said predetermined single file is selected in a batch operation when said second predetermined operation is executed, said transmission information is an electronic mail (e-mail), and said transmission information is created so that said at least one of words or sentences constitutes a text of said e-mail and said picture information constitutes an attached file of said e-mail.

Claim 8 (Canceled).

Claim 9 (Canceled).

Claim 10 (Currently Amended): A picture-information transmission apparatus comprising:

a camera for taking a picture;

a camera control means for controlling said camera to take a picture when a first predetermined operation is executed;

a microphone configured to recognize a voice; a generating means for generating at least one of words or sentences corresponding to the recognized voice when said first predetermined operation is being executed;

a memory means for storing said picture and said corresponding at least one of words or sentences as a single file of said picture, said corresponding at least one of

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words or sentences being stored at a predetermined position in the single file of said picture;

means for activating a still-picture viewing program in which a still said picture is viewed in a window on a display in said camera, wherein said picture is a still picture;

a file select means for, in the still-picture viewing program, executing a second predetermined operation to select the single file of said picture and said corresponding at least one of words or sentences from said memory means; and

a transmission-information creation means for creating transmission information for transmitting information of a predetermined said single file of [[a]] said picture and said corresponding at least one of words or sentences selected by said file select means to a predetermined partner,

wherein said transmission information is created when said predetermined single file is selected in a batch operation when said second predetermined operation is executed, said transmission information is an electronic mail (e-mail), and said transmission information is created so that said at least one of words or sentences constitutes a text of said e-mail and said picture information constitutes an attached file of said e-mail.

Claim 11 (Canceled).

Claim 12 (Canceled).

Claim 13 (Currently Amended): A picture-information transmission method comprising:

a step of taking a picture with a camera when a first predetermined operation is executed;

a step of recognizing a voice;

a step of generating at least one of words or sentences corresponding to the recognized voice when said first predetermined operation is being executed;

a storing step of storing said picture and said corresponding at least one of words or sentences as a single file of said picture, said corresponding at least one of words or sentences being stored at a predetermined position in the single file of said picture;

an activating step of activating a still-picture viewing program in which a still said picture is viewed in a window on a display, wherein said picture is a still picture;

a file select step of, in the still-picture viewing program, executing a second predetermined operation to select the single file of said picture and said corresponding at least one of words or sentences stored in said storing step; and

a transmission-information creating step of creating transmission information for transmitting information of a predetermined said single file of [[a]] said picture and said corresponding at least one of words or sentences selected at said file select step to a predetermined partner,

whereby said transmission information is created when said predetermined single file is selected in a batch operation when said second predetermined operation is executed, said transmission information is an electronic mail (e-mail), and said

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transmission information is created so that said at least one of words or sentences

constitutes a text of said e-mail and said picture information constitutes an attached file

of said e-mail.

Claim 14 (Canceled).

Claim 15 (Canceled).

Claim 16 (Currently Amended): A program storage medium for storing a program to be executed by an information transmission apparatus wherein said program comprises computer code to perform:

a step of taking a picture with a camera when a first predetermined operation is executed;

a step of recognizing a voice;

a step of generating at least one of words or sentences corresponding to the recognized voice when said first predetermined operation is being executed;

a storing step of storing said picture and said corresponding at least one of words or sentences as a single file of said picture, said corresponding at least one of words or sentences being stored at a predetermined position in the single file of said picture;

an activating step of activating a still-picture viewing program in which a still said picture is viewed in a window on a display, wherein said picture is a still picture;

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a file select step of, in the still-picture viewing program, executing a second predetermined operation to select the single file of said picture and said corresponding at least one of words or sentences stored in said storing step; and

a transmission-information creating step of creating transmission information for transmitting information of a predetermined said single file of [[a]] said picture and said corresponding at least one of words or sentences selected at said file select step to a predetermined partner,

whereby said transmission information is created at the same time as said predetermined single file is selected in a batch operation when said second predetermined operation is executed, said transmission information is an electronic mail (e-mail), and said transmission information is created so that said at least one of words or sentences constitutes a text of said e-mail and said picture information constitutes an attached file of said e-mail.

Claim 17 (Canceled).

Claim 18 (Canceled).

4. Any inquiry concerning this communication or earlier communications from the examiner should be directed to Oanh Duong whose telephone number is (571) 272-3983. The examiner can normally be reached on Monday- Friday, 9:30AM - 6:00PM.

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If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Saleh Najjar can be reached on (571) 272-4006. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

O.D April 2, 2006

> SALEH NAJJAH SUPERVISORY PATENT EXAMINER